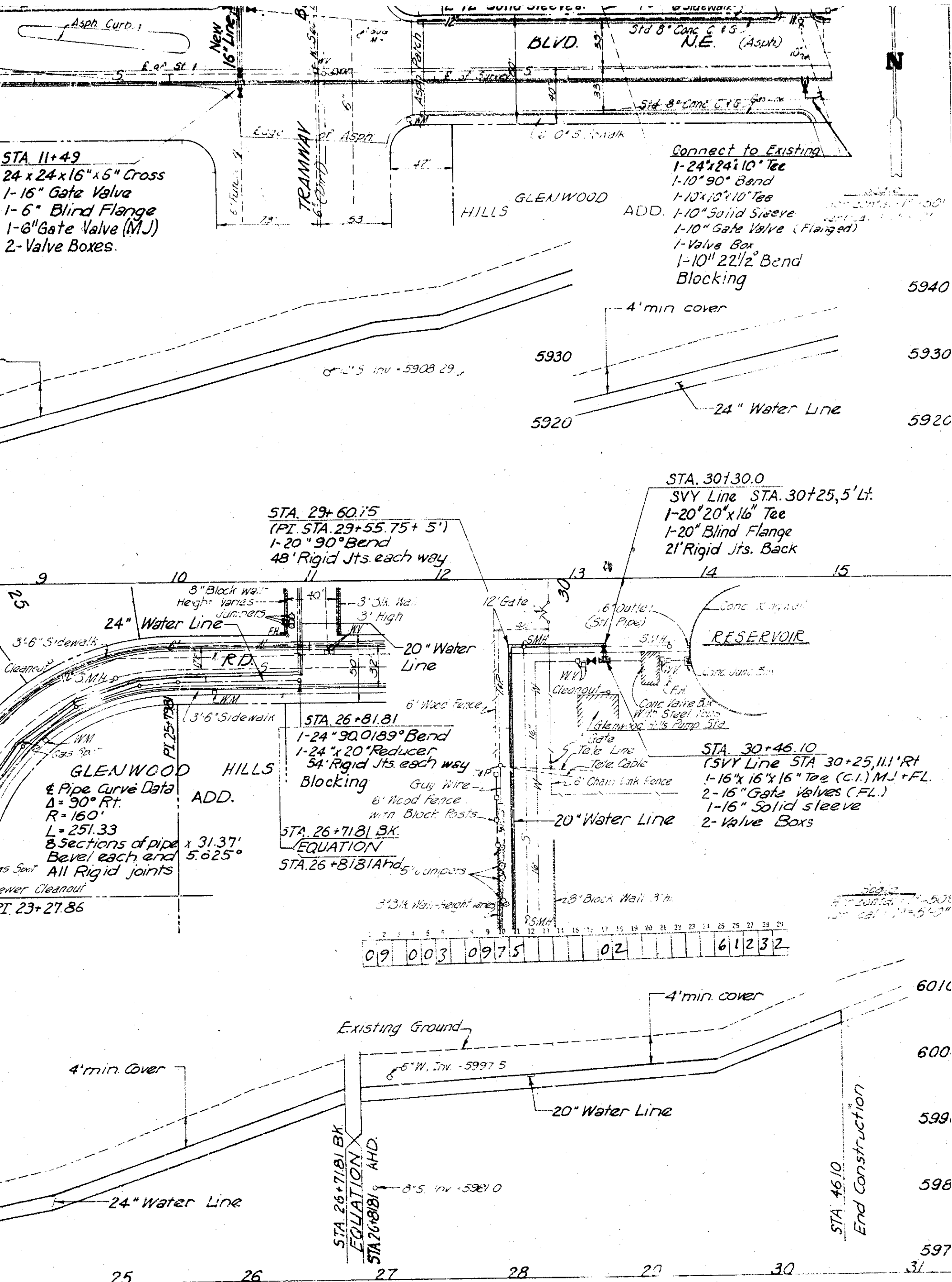
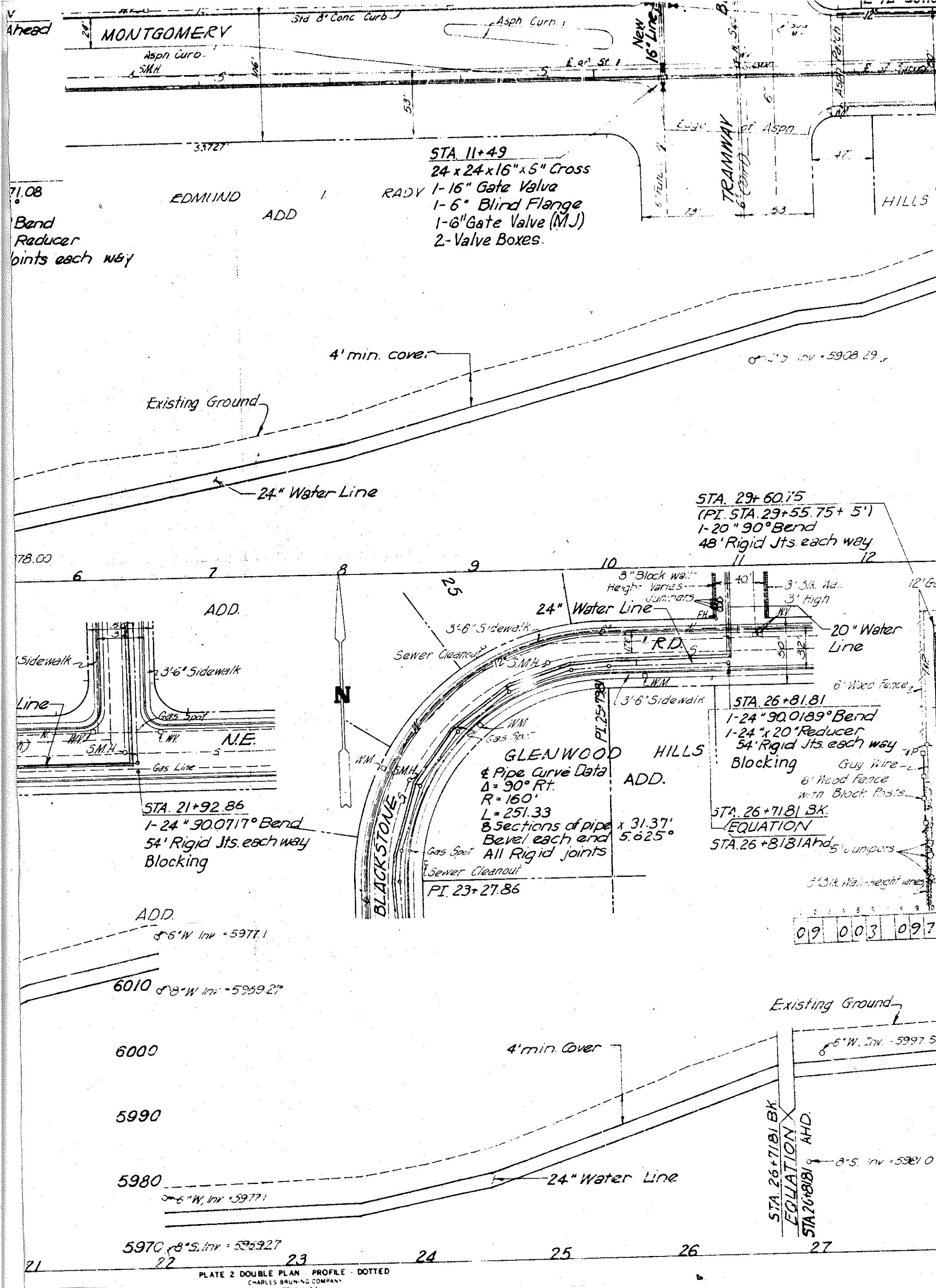






3-16" Gate Valve
 3-Valve Box
 1-16" Solid Sleeve
 1-16" Blind Flange

EDMUND I. RADY ADD.

EQUATION

STA 4+71.08 Ahead

MONTGOMERY

Asph. Curb
 S.M.H.

33727

20" Water Line

NEW HOLIDAY PARK ADD.

2-12x12x6 Tapping Tees
 2-6" Gate Valves
 3-6" 90° Bends
 2-Valve Boxes

STA 4+76.33

(PI STA. 4+71.08
 $\Delta = 89.9764^\circ$

1-20"-90° Bend
 1-24"x20" Reducer
 54' Rigid Joints each way
 Blocking

EDMUND

STA 4+81.58 Back-
 EQUATION
 STA 4+71.08 Ahead

Existing Ground

4' min cover

20" Water Line

8" S. Inv. = 5878.00

GLENWOOD

HILLS

ADD.

3'-6" Sidewalk

24" Water Line

3'-6" Sidewalk

Gas Spot

Gas Line

MONTGOMERY

STA. 19+27.42

1-24" 14.1333° Bend
 4' Rigid Jts. each way

STA. 21+92.86

1-24" 90.0717° Bend
 54' Rigid Jts. each way
 Blocking

STA. 18+00

1-24" 14.2472° Bend
 4' Rigid Jts. each way

GLENWOOD

HILLS

ADD.

8" W. Inv. = 5977.1

4' min. cover

Existing Ground

24" Water Line

6010

8" W. Inv. = 5959.1

6000

5990

5980

8" W. Inv. = 5977.1

5970 8" S. Inv. = 5923.2

16 17 18 19 20 21 22

PLATE 2 DOUBLE